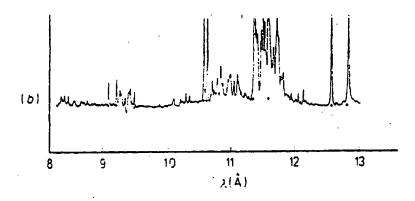


Spectra of Copper (Cu) target irradiated under similar

Scale: note 10 A = 1 nm

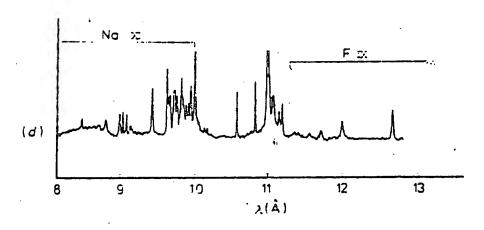


Taken from T. P. Donalson, et al J. Phys. B 9, 1645, (1976)

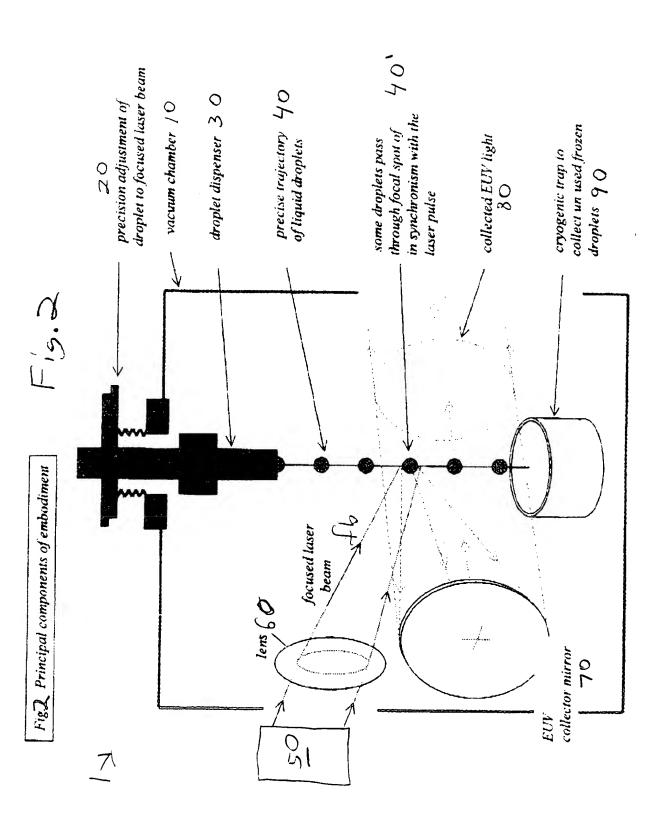
F19. 16 (Prior Air)

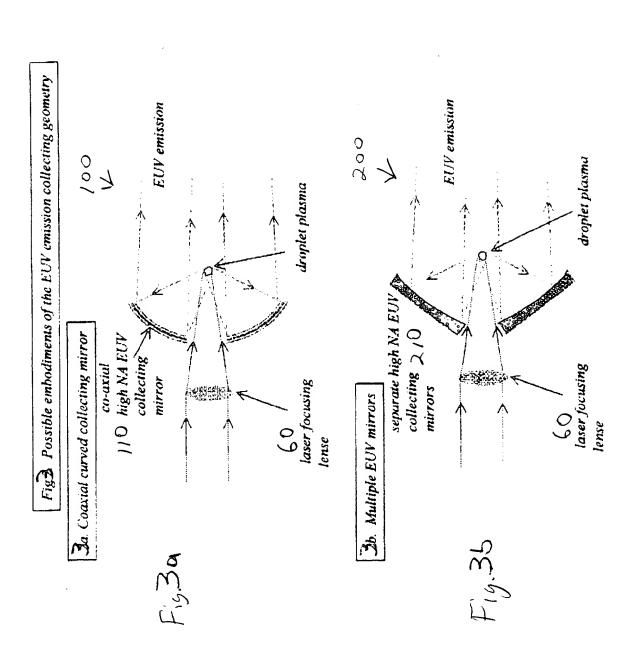
Spectra of Zinc (Zn) target irradiated under similar

Scale: note 10 A = 1 nm



Taken from T. P. Donalson, et al J. Phys. B 9, 1645, (1976)





An Molecular liquid or mixture of elemental and molecular liquids

Examples: H_2O M = AI - BiJ (eg: $SnCI: H_2O$, $CuCI: H_2O$ etc) organo-metallic liquids.

Comparative EUV spectra in the region of 13 nm for warer droplet targets and $SnCl:H_2O$ liquid droplet targets F185 ST

(dotted line illustrates approxiamte spectral bandpass of a typical high reflection EUV mirror)

